

Claim :

1. A client control system for routine task comprising a client control unit including an input/output managing unit for conducting the input/output processing of the routine form on the side of clients, in various modes of display on screen, key entry, printer with respect to object data which is to be input/output processed and to be registered and managed in a server, and a data exchange control unit for data-exchanging and processing the request and response of processing between the clients and the server for controlling the clients by means of cache control, characterized in that said processing response is separated into an input/output definition command for routinely input/output processing by means of said input/output managing unit and a data definition command for defining an object data, and in that said client control unit comprises an object data managing unit for sharing and managing said object data in such a manner that reference and update of the object data for each item thereof is enabled in response to the data definition command.

2. A client control system for routine task as defined in Claim 1, characterized in that said input/output definition command includes therein operation definitions for defining the operation processing between the items of object data, and in that said system further comprises an object data operating unit for conducting an operation processing between the items of object data in response to the operation definition.

3. A client control system for routine task as defined in Claim 2 characterized in that said client control unit comprises an dependence relation managing unit for rearranging the order of operations depending upon the dependence relations between the data items based upon the operation definition, whereby said object data operating unit conducts the operations in accordance with the rearranged order.